

File 155:MEDLINE(R) 1966-1994/Jul W1
 (c) format only 1994 Dialog Info.Svcs.
 File 5:BIOSIS PREVIEWS(R) 1969-1994/Mar Iss 19
 (c) 1994 BIOSIS
 File 357:Derwent Biotechnology Abs 1982-1994/May B2
 (c) 1994 Derwent Publ Ltd
 File 358:Current Biotech Abs 1983-1994/May
 (c) 1994 Royal Society of Chemistry
 File 315:ChemEng & Biotec Abs 1970-1994/May
 (c)1994 RoySocChm,DECHEMA,FizChemie

Set	Items	Description
S1	37332	GLUTAMINE OR GLN
S2	10367	CYCLIZ?
S3	0	S1 AND S2 AND S3
S4	0	RD (unique items)
S5	309080	TERMIN?
S6	61	S1 AND S2 AND S5
S7	45	RD (unique items)
S8	1945	RELAXIN
S9	372117	BLOCK?
S10	6	S8 AND S5 AND (S2 OR S9)

12may94 15:43:59

(FILE 'USPAT' ENTERED AT 14:45:06 ON 12 MAY 94)

L1 5157 S INSULIN
L2 779 S L1/TI OR L1/CLM
L3 51 S L1(P)COLI AND L2
L4 1393 S COLI/AB OR COLI/CLM
L5 16 S L3 AND L4
L6 3 S L3 AND L1(P)REFOLD?

2. 4,916,212, Apr. 10, 1990, DNA-sequence encoding biosynthetic
insulin precursors and process for preparing the **insulin**
precursors and human **insulin**; Jan Markussen, et al., 530/303;
435/69.4, 172.3, 252.33, 254.21, 320.1, 942; 536/23.2, 23.5; 935/13, 69
[IMAGE AVAILABLE]

9. H 245, Apr. 7, 1987, Plasmid for producing human **insulin**; Chander
P. Bahl, 435/69.4, 172.3, 252.33, 320.1, 849; 530/303, 808; 935/13, 29,
47, 48, 51, 56, 73 [IMAGE AVAILABLE]

10. 4,652,525, Mar. 24, 1987, Recombinant bacterial plasmids containing
the coding sequences of **insulin** genes; William J. Rutter, et al.,
435/252.33, 172.3, 320.1, 849; 930/10 [IMAGE AVAILABLE]

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